EXHIBIT 1

U.S. DISTRICT COURT - JUDICIAL CASELOAD PROFILE

						ERIOD EMBER		IG		
	ILLINOIS NOR	THERN	2007	2006	2005	2004	2003	2002		nerical inding
	Fil	ings*	8,422	8,093	9,056	10,584	11,126	11,135	U.S.	Circuit
OVERALL	Term	inations	7,929	8,255	8,805	11,461	10,888	10,709		
CASELOAD	Per	nding	8,091	7,711	7,914	7,706	8,699	8,587		
STATISTICS	% Change in Total Filings	Over Last Year		4.1					27	2
	70 Change in 10tal 1 linigs	Over Earlier Year	s		-7.0		-24.3	-24.4	81	6
	Number of Judge	ships	22	22	22	22	22	22		
	Vacant Judgeship M	onths**	15.8	5.7		<u></u>	22.1	17.8		
		Total	382	367	412		505	506	62	4
		Civil	346	330	369	437	461	459	36	3
	FILINGS	Criminal Felony	24	26	34	32	38	39	93	7
ACTIONS PER		Supervised Release Hearings**	12	11	9	12	6	8	77	6
JUDGESHIP	Pendi	ng Cases	368	351	360	350	395	390	48	3
	Weighte	Weighted Filings**		443	485	512	526	525	39	3
	Terminations			375	400	521	495	487	66	5
	Trials Completed			11	13	12	12	14	86	6
MEDIAN	From Filing to Disposition	Criminal Felony	14.7	13.9	12.9	10.3	9,9	10.3	90	7
TIMES	Trom thing to Disposition	Civil**	6.2	6.5	6.9	5.9	5.5	5.5	7	2
(months)	From Filing to Trial** (Civil Only)		29.7	26.4	27.0	28.4	26.0	26.0	65	5
	Civil Cases Over 3 Years	Number	456	500	388	337	442	461		
	Old**	Percentage	6.5			<u></u>	5.6		65	6
OTTITED	Average Number of Felon	y Defendants Filed Per Case	1.7	1.8	1.9	1.9	1.7	1.7		
OTHER	Jurors	Avg. Present for Jury Selection	45.20	45.07	51.46	39.36	45.57	43.63		
	Juiois	Percent Not Selected or Challenged	31.8	30.9	36.9	31.0	37.3	34.8		

2007 CIVIL	AND CRIM	IINA:	L FEI	ONY	'FII	INGS	8 BY <u>N</u>	ATUR	RE OF	SUIT	AND	OFF	ENSE
Type of	TOTAL	A	В	С	D	E	F	G	H	I	J	K	L
Civil	7620	118	150	701	53	55	1504	902	563	428	1614	23	1509
Criminal*	527	1	152	59	43	107	80	13	6	17	11	11	27

^{*} Filings in the "Overall Caseload Statistics" section include criminal transfers, while filings "By Nature of Offense" do not. ** See "Explanation of Selected Terms."

U.S. DISTRICT COURT - JUDICIAL CASELOAD PROFILE

			12-			RIOD 1BER 3	ENDIN 30	īG		
	OKLAHOMA EA	ASTERN	2007	2006	2005	2004	2003	2002		nerical Inding
	Fil	ings*	576	627	675	794	859	836	U.S.	Circuit
OVERALL	Term	inations	715	609	691	901	731	818		
CASELOAD	Pei	nding	472	594	572	591	698	571		
STATISTICS	% Change in Total Filings	Over Last Year		-8.1					77	8
	% Change in Total Finligs	Over Earlier Years			-14.7	-27.5	-33.0	-31.1	86	8
	Number of Judge	ships	1.50	1.50	1.50	1.50	1.50	1.50		
	Vacant Judgeship M	onths**	.0	.0	,0,	.0	2	.8		
		Total	384	418	449	529	573	557	60	4
	FILINGS	Civil	325	366	381	425	499	494	42	2
	FILINGS	Criminal Felony	47	43	61	91	65	54	73	7
ACTIONS PER		Supervised Release Hearings**	12	9	7	13	9	9	77	8
JUDGESHIP	Pendi	ng Cases	315	396	381	394	465	381	65	5
	Weighte	d Filings**	377	411	437	508	531	539	62	5
	Term	inations	477	406	461	601	487	545	33	2
	Trials Completed		19	31	29	26	27	23	51	6
MEDIAN	From Filing to Disposition	Criminal Felony	7.0	6.4	6.1	5.4	4.6	4.8	25	4
TIMES	From Fining to Disposition	Civil**	9.4	8.0	8.3	8.4	7.9	7.8	51	5
(months)	From Filing to T	rial** (Civil Only)	-	-	13.0			8.8	_	_
	Civil Cases Over 3 Years	Number	3	38	17	13	6	7		
	Old**	Percentage	.7	6.9	3.3	2.5	1.0	1.3	2	1
OTHER	Average Number of Felor	y Defendants Filed Per Case	1.6		1 L	1.3	!			
		Avg. Present for Jury Selection	37.74	35.18	58.73	31.81	48.75	28.90		
	Jurors	Percent Not Selected or Challenged	43.7	35.0	60.1	36.6	50.0	38.1		

007 CIVIL AN	D CRIMINAL	FELO	NY F	ILING	S BY	<u>NAT</u>	URI	E OF	SUIT	<u>[A]</u>	O O	FFE	NSE
Type of	TOTAL	A	В	С	D	E	F	G	Н		J	K	L
Civil	487	105	33	120	9	17	8	40	42	3	84	3	23
Criminal*	71	_	17	1	12	9	4	9	2	9	1		7

^{*} Filings in the "Overall Caseload Statistics" section include criminal transfers, while filings "By Nature of Offense" do not. ** See "Explanation of Selected Terms."

EXHIBIT 2

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Filed 03/21/2008

Table C-5.

U.S. District Courts—Median Time Intervals From Filing to Disposition of Civil Cases Terminated, by District and Method of Disposition, During the 12-Month Period Ending September 30, 2007

		Car Cases					3			
					Before	Before Pretrial	During or	During or After Pretrial	Ė	Trial
Circuit and District	Number of Cases	Median Time Interval in Months								
	30.004		79 67	r t	106 752	7.6	DP 8 CC	13.8	9.474	127.6
IOIAL	184,966	9.0 9	40,084	e e	70,1001	6.	640,22	2		2
DC	1,897	9.0	637	7.5	1,201	9.2	31	23.5	28	38.2
15T	5,052	9.0	2,018	5.8	2,051	8.8	816	16.6	167	27.3
	346	6,5	146	4.6	176	7.1	<u>*</u>	13.1	13	15.9
· A	2,718	8.4	1,360	6.1	918	8.3	343	18.3	97	29.4
エ ラ	381	8,3	06	2.7	118	5.0	165	13.7	œ	ı
7	496	8.2	194	6.3	192	7.9	66	<u></u>	Ξ	25.7
P.R.	1,11	12.2	228	6.7	647	10.9	198	22.0	38	32.2
ONC	19,231	50.5	5.177	7.1	10.910	10.8	2.845	14.6	299	28.5
	2.032	10.5	1.239	7.6	648	14.8	84	23.1	61	32.4
Z	1,113	12.6	236	6.1	525	11.0	333	18.3	91	32.6
= =	5,124	10.8	1,030	7.3	2,891	6,3	1,121	14.4	82	31.8
S.Y.S	9,388	8.6	2,313	7.0	5,814	10.9	1,144	12.3	117	25.7
W,YN	1,308	14.0	321	8.8	817	14.0	157	22.6	13	50.8
T	266	8.0	38	3,3	215	8.7	φ	•	7	ı
380	18,846	7.1	3,440	4.4	11,954	5.8	3,166	14.1	286	25.3
DE	609	12.5	69	4.1	488	12.5	23	30.1	29	30.3
72	5,442	7.6	1,932	5,4	2,028	5.4	1,414	14.7	89	30.8
PA,E	660'6	5.7	519	2.3	6,917	3.8	1,555	12.4	108	18.1
PA,M	1,394	7.6	412	4.9	875	7.7	29	20.4	40	24.5
PA,W	2,002	7.4	455	4.1	1,472	8.4	35	24.2	40	33.3
7	300	20.3	53	15.4	174	18.4	72	30.3	τ -	•
4TH	11,975	7.4	3,212	5.5	7,433	7.8	1,142	0.6	188	19.4
Q	2,638	6.3	1,023	6.1	1,286	6.2	284	7.6	45	23.2
A.O.E	919	10.3	407	8.1	496	11.4	o	•	7	
NO.N	778	9.3	263	7.9	409	10.3	102	10.5	4	1
NC,W	980	7.5	321	10.2	535	3.6	109	17.6	15	21.5
ပ္သ	2,635	8.0	400	2.5	2,047	9.0	144	11.4	44	22.3
VA,E	2,062	4.8	425	3.5	1,163	4.5	440	7.3	34	9.5
W.A.W	206	8.6	172	2.0	489	9.0	25	6.6	20	14.5
WV,N	395	12.1	138	10.4	238	12.6	12	18.2	7	ı
WV,S	862	10.3	63	2.3	770	10.8	17	17.8	12	21.1

Table C-5. (September 30, 2007—Continued)

Case 1:08-cv-00513

Circuit and District of Cases Circuit and District of Cases 5TH 28,070 1,630 1,630 1,630 1,030 1,017 2,250 1,015 2,200 1,015 2,200 1,015 884 1,203 884 1,203 884 1,203 884 1,171 887 1,171 887 1,171 888		Tota	Total Cases	No Cou	No Court Action				Court Action		
Number N		***************************************	1,11,11,11,11,11,11,11,11,11,11,11,11,1		***************************************	Befor	e Pretrial	During or	After Pretrial	Tr	ial
STH 28,070 11.0 4,660 6.1 13,444 7.3 3,160 11.2 6,746 7,037 1,276 389 6.0 10.4 336 5.6 2,050 11.3 16.5 34 5,74 6,746 77 6,746 17.2 5,746 17.2 6,746 17.2 6,746 17.2 6,746 17.2 6,746 17.2 6,746 17.2 6,746 17.2 6,746 17.2 6,342 6,422 6,342 6,342 6,342 6,342 6,342 6,342 6,422 6,342 6,422 6,342 6,422 6,342 6,422 6,342 6,422 6,342 6,422 6,342 6,422 6,342 6,422	Circuit and District	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months
77 78 78 336 164 2080 113 77 7 70 72 33 336 164 2080 113 17 342 7 70 124 124 1450 98 104 33 265 46 46 113 113 165 46 46 46 124 1450 87 265 46 46 113 113 165 46 46 46 165 46 46 46 165 46 46 46 166 46 <	HTS	28.070	11.0	4.680	6.1	13.494	7.3	3.150	11.2	6.746	127.6
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		5 647	0	172	. 4	3.354	9 5	2,050	11.3	77	18.1
1,687 9,9 404 404 410 41	1 2	7.037	127.6	2 55		306	10.4	30	24.7	6.342	127.6
Color Colo	LA W	1.567) ()	494	່ຕ	995	10,9	33	25.5	45	29.0
2.35 10.8 1440 9.7 814 11.3 49 16. 42 42 2,68 6.6 1.246 6.6 1.246 9.7 1.246 9.1 6.7 1.246 9.1 6.7 1.246 9.1 6.7 1.246 9.1 9.2	: 2	681	12.4	128	6.6	414	11.3	113	16.5	26	23.4
1,070 0.	့်တို့	2,355	10.8	1,450	9.7	814	11.3	49	18.9	42	20.3
1,000,000 1,000,000 1,00	Z	2,799	6.8	94	7.8	2,658	6.6	ß		42	19.2
Color	Щ	1,630	9.0	280	5.0	1,244	9.1	64	12.6	42	19.2
6TH 16.993 9.6 33.2 4.8 9.46 9.8 3.86 1.3 291 6TH 16.993 9.6 33.2 4.8 9.965 9.8 3.86 13.3 291 1078 9.6 3.0 4.7 1.20 9.4 4.6 1.7 1.0 9.9 1.7 1.0	8.3	4,054	6.6	1,012	3.7	2,213	6.5	749	9.7	80	18.4
TH 16,933 9,6 3,932 4,8 9,385 9,4 15 3,985 15,00 9,4 15 20.3 17 1,078 9,4 1,8 0,2 1,20 9,4 15 10.3 17 1,078 8,6 8,3 8,4 3,8 1,20 9,4 15 19.1 17 4,777 10,0 96.3 2,9 1,27 1,6 18,9 14 17 17 17 17 17 17 17 17 1,0<	., W	2,300	7.5	691	5,9	1,496	7.7	27	13.0	56	16.6
1,380 9.4 148 6.2 1,200 9.4 15 20.3 17 3,685 8.3 8.7 3.8 1,278 8.2 1,466 1,419 1,911 15 4,772 10.0 9.6 3.8 2.9 779 10.0 10.9 10.9 1.9 1.9 1.9 2,280 10.0 9.6 9.8 9.8 1.0 9.9 1.0 1.0 1.9 1.0 9,68 9.1 8.2 9.7 1.0 9.6 9.9 1.0 9.0 1.0 1.0 9,68 9.1 9.8 9.8 9.9 1.0 9.0 1.0 9.0 1.0 9,89 9.1 9.2 9.7 9.0 1.0 9.0 1.0 9.0 1,074 1,075 9.1 9.2 9.1 9.2 9.1 9.0 1.0 1,075 9.1 9.1 9.1 9.1 9.2 9.1 9.0 9.0 1,075 9.1 9.1 9.1 9.1 9.2 9.1 9.0 9.1 1,075 9.1 9.1 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.1 9.2 9.1 9.2 9.1 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 1,075 9.1 9.2 9.1 9.2 9.1 9.2 9.1 9.1 9.1 1,075 9.1 9.2 9.2 9.3 9.	6TH	16.993	96	3,932	8.4	9,385	9.8	3,385	13.3	291	24.4
1,078 9.6 9.6 9.7 9.6 9.7 9.6 9.4 9.7 9.6 9.6 9.6 9.6 9.6 9.7 9.6 9.6 9.7 9.6 9.8 9.7 9.6 9.8 9.7 9.6 9.8 9.		1,380	9.4	148	6.2	1,200	9.4	15	20.3	17	19.2
3666 8.3 847 3.8 1,278 6.2 1,466 13.1 75 4,772 10.0 958 2.9 761 6.0 955 9.9 41 4,772 10.0 958 6.4 789 11.0 490 14.6 9.9 41 1,015 12.4 198 6.4 789 11.0 490 14.6 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 9.9 41 41 9.9 41 <t< td=""><td>, A.</td><td>1,078</td><td>9.6</td><td>301</td><td>8.2</td><td>675</td><td>9.4</td><td>87</td><td>19.1</td><td>15</td><td>22.5</td></t<>	, A.	1,078	9.6	301	8.2	675	9.4	87	19.1	15	22.5
77H 12,654 7.5 138 2.9 761 8.0 15 18.9 14 2,250 10.0 996 3.8 2,913 15.0 86.9 41 2,250 10.6 996 6.4 789 11.0 490 14.6 35 928 11.9 8.3 3.5 864 9.5 14.9 16.1 36 928 11.9 3.7 10.2 51.4 11.4 35 27.2 37 928 11.9 3.4 10.2 51.4 7.03 7.6 16.1 36 37 928 11.9 3.4 11.0 4.8 3.4 11.1 37 37 37 37 37 37 37 37 37 37 37 37 37 38 48 3.4 38 38 38 38 38 38 38 38 38 38 38 38 38 38<	ḿ	3,656	8.3	847	3.8	1,278	6.2	1,456	13.1	75	24.6
TTA 10.0 96.3 3.8 2.913 15.0 865 9.9 41 1,075 10.6 936 6.4 391 15.0 865 9.9 14.0 36 14.0 36 14.0 36 14.0 36 14.0 14.0 16.1 36 14.0 14.0 16.1 36 14.0 14.0 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 16.1 36 17.7 36 17.7 36 16.2 36 17.7 37.6 36 17.7 37.6 36 37.7 37.6 36.0 14.1 36 36 36 36 36 36 36 36 36 36 36 36 37.7 36 36 37.7 37 36 36 37.7 37 37 36 36 37.7 <td>Μ,</td> <td>928</td> <td>7.2</td> <td>138</td> <td>2.9</td> <td>761</td> <td>8.0</td> <td>15</td> <td>18.9</td> <td>14</td> <td>27.9</td>	Μ,	928	7.2	138	2.9	761	8.0	15	18.9	14	27.9
2,266 10.6 936 6.4 789 11.0 490 14.6 35 966 9.1 6.6 9.9 11.0 490 14.6 35 968 9.1 1.2 6.4 9.5 11.4 15.7 21.7 26 968 9.1 1.6 1.6 1.6 1.6 1.6 3.6 968 9.1 3.7 1.6 1.6 3.5 1.6 1.6 3.6	Z	4,772	10.0	963	3.8	2,913	15.0	855	<u>ග</u> ග	4.3	16.0
1,015 12,4 169 6.6 391 9.0 419 16.1 36	s'i	2,250	10.6	936	6.4	789	11.0	490	14.6	35	24.3
7TH 12,654 7.5 3,753 5.1 7,083 7.6 1,617 11.7 26 7TH 12,654 7.5 3,753 5.1 7,083 7.6 1,617 11.7 201 64,74 6.2 2,338 4.8 3,763 6.0 582 12.7 91 64,74 6.2 2,338 7.7 376 9.4 10 22.7 91 84 8.5 2.18 5.2 621 9.2 10 22.7 91 1,203 9.1 2.8 7.7 376 9.2 10.7 19 1,051 8.2 4.5 1.08 9.7 1.4 1.2 1.4 1.4 1.6 1.4 1.4 1.6 1.4 1.6 1.4 1.7 2.0 1.4 1.4 1.7 2.0 1.4 1.6 1.4 1.6 1.4 1.6 1.4 1.6 1.4 1.7 2.0 1.4 1.4	тĭ	1,015	12.4	169	9.9	391	0.6	419	16.1	36	25.6
7TH 12,654 7.5 3,753 5.1 7,083 7.6 1,617 11.7 201 64,74 6.2 2,338 4.8 3,463 6.0 582 12.7 91 663 9.1 2,88 7.7 376 9.4 10 22.1 91 864 8.5 2.7 376 6.8 7.7 376 1.67 1.7 201 1,203 10.6 2.7 376 9.4 10.5 22.1 9.1 19 1,872 9.9 451 5.8 10.92 9.7 31 12.8 18 1,872 9.9 451 5.8 10.92 9.7 31 12.8 18 507 4.6 4.6 4.2 1.4 2.1 3.1 2.5 5.9 14.6 15 507 4.6 4.6 4.6 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4	Μ,	986	9.1	83	3.5	864	9.5	13	21.7	. 26	27.0
TTH 12,664 7.5 3,753 6.1 7,083 7.6 1,677 11.7 201 64,74 6.2 2,336 4.8 3,463 6.0 582 12.7 91 663 9.1 2.58 7.7 376 9.4 10 22.1 91 1,203 10.6 27.8 6.8 5.2 6.0 13.4 19 19 1,872 9.9 451 5.8 1,092 9.7 31 12.8 19 1,872 9.9 451 5.8 1,092 9.7 31 12.8 19 1,874 4.6 4.6 4.6 3.5 1,092 9.7 31 12.8 19 8TH 1,37 4.6 4.6 4.6 4.6 3.5 1.4 2.5 5.9 14 15 14 15 14 15 14 15 14 14 14 14 14 14 14 <td>Μ,</td> <td>928</td> <td>11.9</td> <td>347</td> <td>10.2</td> <td>514</td> <td>11,4</td> <td>32</td> <td>27.2</td> <td>32</td> <td>29.8</td>	Μ,	928	11.9	347	10.2	514	11,4	32	27.2	32	29.8
6,474 6.2 2,338 4.8 3,463 6.0 562 12.7 91 663 9.1 256 7.7 376 9.4 10 22.1 19 1,203 10.6 27.8 5.2 626 10.6 380 13.4 19 1,272 9.9 451 5.8 1,092 9.7 311 12.8 19 1,671 8.2 168 3.5 789 8.9 79 14.6 18 507 4.6 4.6 3.27 4.6 3.4 2,660 3.29 1.4 507 4.6 4.6 3.27 4.6 4.6 4.6 1.7 4.6 1.4 1.7 1.4 1.7 4.6 1.4 1.7 4.6 1.4 1.7 4.6 1.4 1.4 1.6 3.1 1.4 1.6 3.1 4.6 1.6 1.4 1.6 1.4 1.6 1.4 1.6 1.4 <td< td=""><td>7TH</td><td>12,654</td><td>7.5</td><td>3,753</td><td>5.1</td><td>7,083</td><td>7.6</td><td>1,617</td><td>11.7</td><td>201</td><td>25.5</td></td<>	7TH	12,654	7.5	3,753	5.1	7,083	7.6	1,617	11.7	201	25.5
663 9.1 258 7.7 376 9.4 10 22.1 19 1,804 8.5 218 5.2 621 9.2 20 18.3 25 1,872 9.9 451 5.8 1,092 9.7 31 12.8 18 1,051 8.2 168 3.5 789 8.9 79 14.6 18 507 4.6 4.6 4.6 4.6 2.6 9.7 31 12.8 18 7 4.6 4.6 4.6 4.6 4.6 4.6 5.2 5.825 9.4 2.660 32.9 14 8TH 11,976 10.3 4.2 1.4 2.16 3.1 4.6 15 14 1.6 1.5 4.6 2.6 9.4 2.660 32.9 1.4 1.6 1.5 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4		6,474	6.2	2,338	8.4	3,463	6.0	582	12.7	94	29.0
884 8.5 218 5.2 621 9.2 20 18.3 25 1,203 10.6 278 6.8 526 10.6 380 13.4 19 1,872 9.9 10.6 3.5 10.9 9.7 31 12.8 19 1,872 4.6 4.5 1.4 2.6 3.5 79 14.6 15 8TH 11,976 10.5 3.271 5.2 5.825 9.4 2,600 32.9 14 8TH 11,976 10.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.4 2.6 9.4 2,600 32.9 17. 16.5 16.4 16.5 16.4 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5 17.2 17.5 17.5 17.5 17.5 17.5 17.5 17.5	0	663	9.1	258	7.7	376	9.4	10	22.1	19	23.0
1,203 10.6 278 6.8 526 10.6 380 13.4 19 1,872 9.9 451 5.8 1,092 9.7 311 12.8 18 1,051 8.2 461 5.8 1,092 9.7 311 12.8 18 1,051 8.2 168 3.5 18 3.1 235 5.9 14 507 4.6 4.2 1.4 236 5.9 4 14 1,771 12.7 227 10.3 885 12.7 4 - 55 587 10.3 16 5.3 553 10.2 3 - 15 447 9.0 50 4.4 379 9.0 5 - 13 450 10.3 10.4 5.6 293 8.3 165 15.4 8 4,614 13.7 1,289 2.6 897 7.3 2,414 34.4 34 4,614 7.4 7.7 7.8 7.4 8.9 10 2.6 8 1,475 8.5 7.7 7.7 10.4 35 17.7 175 10.6 9.0 8.2	Ø	884	8.5	218	5.2	621	9.2	20	18.3	25	25.5
872 9.9 451 5.8 1,092 9.7 311 12.8 18 1,051 8.2 168 3.5 789 8.9 79 14.6 15 507 4.6 4.2 1.4 216 3.1 235 5.9 14 8TH 11,976 10.5 3.271 5.2 5,825 9.4 2,660 32.9 220 8TH 1,771 12.7 2.7 10.3 885 12.7 4 - 55 587 10.3 16 5.3 553 10.2 3 - 15 447 9.0 50 4.4 379 9.0 5 - 13 4614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 4614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7.4 7.7 7.8 7.4 8.9 10 2.6 855 11.3 2.1 1.7 7 - 6 175 10.6 60 8.2 10.9 3 - 6 175 10.6 9.7 <td>Z</td> <td>1,203</td> <td>10.6</td> <td>278</td> <td>6.8</td> <td>526</td> <td>10.6</td> <td>380</td> <td>13.4</td> <td>19</td> <td>22.6</td>	Z	1,203	10.6	278	6.8	526	10.6	380	13.4	19	22.6
87 1,051 8.2 168 3.5 789 8.9 79 14.6 15 87 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 5.2 5,825 9.4 2,660 32.9 520 87 10.5 3.271 5.2 5,825 9.4 2,660 32.9 220 88 12.7 4 - 553 10.2 3 - 55 447 9.0 50 4.4 379 9.0 5 - 15 570 10.3 10.4 5.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,475 8.5 707 7.8 741 8.9 10 24.5 17 175 10.6 60 8.2 10.6 10.9 3 17.2 29	Ø	1,872	6.6	451	5.8	1,092	9.7	311	12.8	18	28.1
8TH 11,976 10.5 3,271 5,2 5,825 9.4 2,660 32.9 12 1,771 12.7 227 10.3 885 12.7 4 - 55 587 10.3 16 5.3 553 10.2 3 - 55 447 9.0 50 4.4 379 9.0 5 - 15 570 10.3 10.4 5.6 293 8.3 165 15 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34 34 1,475 8.5 707 7.8 74 8.9 10 24.5 17 175 10.6 60 8.2 10.6 10.9 3 - 6	m	1,051	8.2	168	3.5	789	8,9	79	14.6	15	30.7
8TH 11,976 10.5 3,271 5.2 5,825 9.4 2,660 32.9 220 1,171 12.7 227 10.3 885 12.7 4 - 55 587 10.3 16 5.3 553 10.2 3 - 55 447 9.0 50 4.4 379 9.0 5 - 13 4,614 13.7 1,269 2.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 293 8.3 165 15.4 8 1,814 7,4 7,7 7,3 2,414 34.4 <t< td=""><td>W,</td><td>507</td><td>4.6</td><td>42</td><td>4.</td><td>216</td><td>3.1</td><td>235</td><td>6.9</td><td>14</td><td>8.3</td></t<>	W,	507	4.6	42	4.	216	3.1	235	6.9	14	8.3
1,171 12.7 227 10.3 885 12.7 4 . 55 587 10.3 16 5.3 553 10.2 3 . 15 447 9.0 50 4.4 379 9.0 5 . 13 570 10.3 104 5.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7,4 737 6.0 1,038 8.0 7 . 32 4,51 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 2.1 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	8TH	11,976	10.5	3,271	5.2	5,825	9.4	2,660	32.9	220	21.6
587 10.3 16 5.3 553 10.2 3 - 15 447 9.0 50 4.4 379 9.0 5 - 13 570 10.3 104 5.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7.4 737 6.0 1,038 8.0 7 - 32 1,475 8.5 707 7.8 741 8.9 10 24.5 17 175 10.6 60 8.2 106 10.9 3 - 6	п	1,171	12.7	227	10.3	885	12.7	4	•	22	19.9
447 9.0 50 4.4 379 9.0 5 - 13 570 10.3 10.4 5.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7.4 737 6.0 1,038 8.0 7 - 32 1,475 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 10.9 3 - 6	M,	587	10.3	16	5.3	553	10.2	က	•	15	13,4
570 10.3 104 5.6 293 8.3 165 15.4 8 4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7.4 73 6.0 1,038 8.0 7 32 1,475 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	2	447	9.0	90	4.4	379	9.0	ιĐ	•	13	20.9
4,614 13.7 1,269 2.6 897 7.3 2,414 34.4 34 1,814 7.4 737 6.0 1,038 8.0 7 - 32 1,475 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	IA,S	929	10.3	104	5.6	293	8.3	165	15.4	8	í
1,814 7,4 737 6.0 1,038 8.0 7 - 32 1,475 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	MN	4,614	13.7	1,269	2.6	897	7.3	2,414	34.4	34	25.8
1,475 8.5 707 7.8 741 8.9 10 24.5 17 855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	щĊ	1,814	7.4	737	6.0	1,038	8.0	7	•	32	22.2
855 11.3 21 1.7 770 10.4 35 17.2 29 175 10.6 60 8.2 106 10.9 3 - 6	W,C	1,475	8.5	707	7.8	741	6,8	10	24.5	17	21.9
175 10.6 60 8.2 106 10.9 3 - 6	NE	855	11.3	24	1.7	770	10.4	35	17.2	59	19.9
	QN	175	10.6	90	8.2	106	10.9	n	•	မွှ	*

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Table C-5. (September 30, 2007—Continued)

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	1013	lotal Cases	No Cou	No Court Action				Court Action		
					Before	Before Pretrial	During or	During or After Pretrial	Trial	ai
		Median	1	Median		Median		Median		Median
Circuit and District	of Cases	in Months	of Cases	in Months	Number of Cases	ime interval	Number of Cases	in Months	of Cases	in Months
H16	27.383	8,7	8.961	0.9	16,283	200	1.622	12.8	517	23.1
AK	290	9.1	78	6.0	207	10.0	, '	۱,	ິເດ	,
AZ	2,031	ි ග	758	60	1.188	10.3	32	25.9	23	31.2
CA,N	4,205	6.7	1,382	3.8	1,652	5.5	1,116	11.9	55	23.3
CA,E	2,118	9.3	872	7.1	1,180	10.5	28	19.1	38	32.4
CA,C	8,560	6.8	2,730	5.3	5,566	7.3	87	17.1	177	18.4
CA,S	2,033	5.6	389	4.6	1,490	6.3	120	7.4	34	24.6
豆	637	10.3	366	8.4	217	10.5	39	18.7	15	19.7
Ω	401	11.5	27	4.0	331	10.7	27	17.8	16	26.6
MT	511	9.5	211	8.0	233	9.2	56	14.1	1	18.0
N	1,618	9.6	658	9.0	880	9.6	22	10.9	23	35.8
OR	1,840	10.1	684	8.6	1,106	10.7	0	•	41	21.6
WA,E	495	8.1	149	5.4	306	7.9	28	13.6	12	24.2
WA,W	2,583	8.1	628	5.3	1,903	8.5	17	15.3	35	19.0
GUAM	24	7.0	14	5.2	9		4	•	,	
NMI	37	10.3	15	8.0	18	1.	2	,	2	ī
101	7 824	æ	1 384	ب	£ 003	σα	1 249	12 5	2. r	23.3
	000	9 0	-	• h	2 4) (d	24.5	1 1		9 00
0 :	2,030	6.0	SO !	7.7	7181	ດຸ	7.1.	C') !	14.	6.82
KS	1,127	80 ·	321	6.5	665		109	17.5	32	23.4
NA	1,028	6.3	171	3.2	397	8.8	434	1.9 6.	26	21.0
OK,N	686	10.4	74	3.3	581	10.9	19	17.9	12	19.5
OK, FE	480	9.4	342	11.1	114	7.1	12	11.2	12	12.0
oK,W	1,154	8.0	308	3.5	422	6.7	407	11.6	16	16.8
UT	1,028	9.5	99	2.3	868	9.2	35	19.2	29	29.2
WY	. 588	12.4	42	7.3	114	82.7	121	10.3	£	15.4
11TH	21,068	6.7	3,429	4.4	16,130	9.9	1,166	13.6	343	19.9
AL,N	2,869	5.7	496	7.8	2,313	4.4	20	20.3	40	24.3
AL,M	791	10.0	234	7.0	462	6.9	74	16.3	21	15.8
AL,S	662	7.3	124	5.1	490	7.2	32	16.3	16	13.7
FL,N	896	7.5	244	6.1	612	8.1	18	13.6	22	21.3
FL,M	5,644	6.8	456	5.7	4,999	6.8	103	17.4	98	21.1
FL,S	6,051	5.0	1,138	3.0	4,667	5.3	158	12.2	88	17.1
GA,N	2,881	7.7	544	3.4	1,572	7.1	714	12.1	51	26.8
GA,M	634	11.3	130	7.7	495	12.6	4	í	ເລ	1
GA,S	640	10.1	63	5.8	520	9.6	43	22.0	14	22.3

NOTE: MEDIAN TIME INTERVALS NOT COMPUTED WHEN FEWER THAN 10 CASES REPORTED. THIS TABLE EXCLUDES LAND CONDEMNATIONS, PRISONER PETITIONS, DEPORTATION REVIEWS, RECOVERY OF OVERPAYMENTS, AND ENFORCEMENT OF JUDGMENTS. FOR FISCAL YEARS PRIOR TO 2001, THIS TABLE INCLUDED DATA ON RECOVERY OF OVERPAYMENTS AND ENFORCEMENT OF JUDGMENTS.

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EXHIBIT 3

IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF ILLINOIS EASTERN DIVISION

KEMPER VALVE	& FITTINGS CORP.)
	Plaintiff,)
v.) Case No. 08 C 513
BUDDY WOOD, KI FLOW VALVE, LL	ENNETH KLINGBAIL, C,) Honorable Judge Guzman) Magistrate Judge Nolan
	Defendants.)
	DECLARATION OF MIC	CHAEL WALSCHOT
State of Illinois)	
County of Lake)	

Michael Walschot, under penalty of perjury, deposes and says:

- 1. I am over eighteen years of age and am competent to testify as to the matters herein set forth. I make this declaration on the basis of my personal knowledge, to my best knowledge and belief.
- 2. I am the Controller for Kemper Valve & Fittings Corp. ("Kemper").
- 3. Kemper has its global headquarters in Island Lake, Illinois.
- 4. All of Kemper's original and confidential and proprietary engineering designs, drawings, specifications, standards, proprietary new product concepts, formulas, business records, and financial records are located and stored in Illinois. ("Kemper's Proprietary Information".) Access to Kemper's Proprietary Information is restricted to Kemper's key executives and limited key support staff.
- 5. Buddy Wood was Kemper's National Sales Manager, in addition to his duties as General Manager for Kemper's Sulphur, Oklahoma facilities. In that capacity, he was responsible for Kemper's Flow control line of products on a nationwide basis. Buddy Wood, as a key executive for Kemper had access to Kemper's Proprietary Information that was maintained in Illinois.

- 6. Wood came to Kemper's Illinois headquarters during his employment for business meetings, training and in his capacity as a National Sales Manager.
- 7 Kenneth Klingbail was Kemper's Engineer and then Engineering Manager during his employment with Kemper. His office was based solely at Kemper's headquarters in Illinois. Klingbail was responsible for overseeing and safeguarding Kemper's Proprietary Klingbail's Confidentiality and Non-Compete Agreement was fully executed in Illinois.
- 8. As Kemper's Controller, I am responsible for overseeing and maintaining Kemper's In 2003, Wood was paid \$110,899 in total internal finances and payroll records. compensation. In 2004, Wood was paid \$129,176 in total compensation. In 2005, Wood was paid \$421,936 in total compensation. In 2006, Wood was paid \$674,132 in total compensation. Although Wood worked only one month at Kemper in 2007, he was paid \$63,200 in total compensation in 2007. In 2003, Klingbail was paid \$99,421 in total compensation. In 2004, Klingbail was paid \$103,693 in total compensation. In 2005, Klingbail was paid \$113,875 in total compensation. In 2006, Klingbail was paid \$169,343 in total compensation. In 2007, Klingbail was paid \$73,312 in total compensation working half the year.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on March/8, 2008